From: Danny Mapili - WPD-C
To: Joshua Hill
Cc: Kaan Dilber; Terry Lamb Sr.; Todd Williams; Patrick J. Murray; Edwin Lopacki - WPIB; Andrea Mango
Subject: Re: FERC Swing: Status of Design Review
Date: Tuesday, July 19, 2016 5:33:20 PM
Attachments: image001.png

Thanks Josh.

Kaan,
scrolling down to this email string, it even has the color coding and type of the cabling.

Please let us know if there's any other information you will need.

Do you have everything you need for the signage info?

Thanks

Danny C. Mapili
Project Manager (Contractor)
Office of Design and Construction
NCR-PBS U.S. General Services Administration
Room 7919 (Station 7360)
P 202-219-0376 | M 703-678-8289

On Tue, Jul 19, 2016 at 5:09 PM, Joshua Hill <Joshua.Hill@ferc.gov> wrote:

> Attached was the information on cabling we provided back in June… for the additional access point, it was a new add the IT folks asked for that was not reflected on our original response, but was in our comments from last week.
>
> **Josh D. Hill, RPA | Director, Logistics Management Division**
> **Phone: 202.502.6159 | Mobile: 202.590.7812 | Email: Joshua.Hill@ferc.gov**
>
> ---
>
> **From:** Kaan Dilber [mailto:Dilber@otj.com]
> **Sent:** Tuesday, July 19, 2016 4:54 PM
> **To:** Danny Mapili - WPD-C <danny.mapili@gsa.gov>
> **Cc:** Joshua Hill <Joshua.Hill@ferc.gov>; Terry Lamb Sr. <Terry.Lamb@ferc.gov>; Todd Williams <Todd.Williams@ferc.gov>; Patrick J. Murray <pmurray@akridge.com>; Edwin Lopacki - WPIB <tony.lopacki@gsa.gov>; Andrea Mango <Mango@otj.com>
> **Subject:** RE: FERC Swing: Status of Design Review
>
> Danny,
>
> Please let us know what information you want us to incorporate into the CDs. Can you please provide FERC's low voltage requirements/specifications so cabling vendors will be able to provide their proposal through Akridge/CIM?
>
> Also, please note that the power and signal plans in the permit set were put together based on the attached power and data requirements provided by FERC.
>
> Thanks,
>
> Kaan
>
> **Kaan Dilber** AIA, LEED-AP ID+C, WELL AP
>
> Associate
>
> OTJ Architects
>
> 202.621.1367
>
> **From:** Danny Mapili - WPD-C [mailto:danny.mapili@gsa.gov]
> **Sent:** Tuesday, July 19, 2016 4:17 PM

To: Andrea Mango
Cc: Joshua Hill; Terry Lamb Sr.; Todd Williams; Patrick J. Murray; Kaan Dilber; Edwin Lopacki - WPIB
Subject: Re: FERC Swing: Status of Design Review

Andrea,

Apologies for the confusion. The attached file in my reviews submission is the GSA's comment. But the body of the email I have forwarded after me email was FERC's comment. It looks like you have addressed all of GSA's comment, but not FERC's.

Please refer to the email I have forwarded where Josh has 2 comments:

1. Additional wireless Access point (there's also a drawing embeded in the email showing this location)

2. low voltage cabling has to be included in the GC scope

We're adding 1 more FERC's comment, i.e. inclusion of signage.

Please let me know if there's any questions.

Thanks

Danny C. Mapili

Project Manager (Contractor)

Office of Design and Construction

NCR-PBS U.S. General Services Administration

Room 7919 (Station 7360)

P 202-219-0376 | M 703-678-8289

On Mon, Jul 18, 2016 at 4:33 PM, Andrea Mango <Mango@otj.com> wrote:

Hello Josh,

Please find our response attached along with supporting drawings. Let us know if there are additional questions or comments.

Thank you,

Andrea Mango

OTJ Architects

202.621.1315

From: Danny Mapili - WPD-C [mailto:danny.mapili@gsa.gov]
Sent: Monday, July 18, 2016 8:35 AM
To: Joshua Hill <Joshua.Hill@ferc.gov>
Cc: Terry Lamb Sr. <Terry.Lamb@ferc.gov>; Todd Williams <Todd.Williams@ferc.gov>; Patrick J. Murray <pmurray@akridge.com>; Kaan Dilber <Dilber@otj.com>; Andrea Mango <Mango@otj.com>; Edwin Lopacki - WPIB <tony.lopacki@gsa.gov>
Subject: Re: FERC Swing: Status of Design Review

Thanks Josh.

Patric/Kaan,

Atttached is GSA's comments.

Please respond to FERC's and GSA Comments. Advise us on the timing of the Issuance of the CD's for final approval. Upon Govt's final approval, we will proceed with permit and pricing.

Thanks,

Danny C. Mapili

Project Manager (Contractor)

Office of Design and Construction

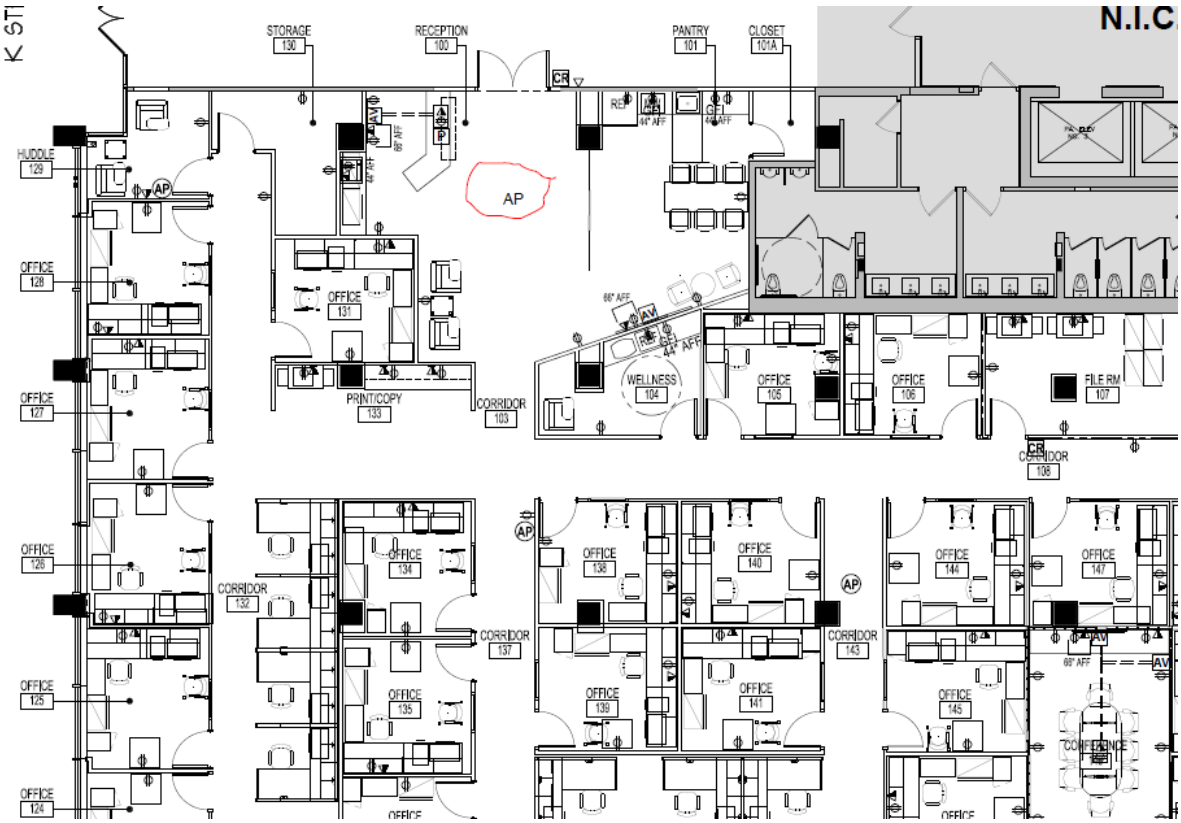
NCR-PBS U.S. General Services Administration

Room 7919 (Station 7360)

P 202-219-0376 | M 703-678-8289

On Fri, Jul 15, 2016 at 6:07 PM, Joshua Hill <Joshua.Hill@ferc.gov> wrote:

> Danny,
>
> Below are our comments:
>
> On A301, we may need an additional wireless access point located in the vicinity of the entrance to the suite (see drawing below).
>
> Also, I do not see where the low-voltage cabling is included anywhere, either in the drawings or specifications. We had discussed this being included in the construction work.



Josh D. Hill, RPA | Director, Logistics Management Division
Phone: 202.502.6159 | Mobile: 202.590.7812 | Email: Joshua.Hill@ferc.gov

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From: Joshua Hill
Sent: Friday, July 15, 2016 1:52 PM
To: 'Danny Mapili - WPD-C' <danny.mapili@gsa.gov>
Cc: Terry Lamb Sr. <terry.lamb@ferc.gov>; Todd Williams <Todd.Williams@ferc.gov>; Patrick J. Murray <pmurray@akridge.com>; Kaan Dilber <Dilber@otj.com>; Andrea Mango <Mango@otj.com>; Edwin Lopacki - WPIB <tony.lopacki@gsa.gov>
Subject: RE: FERC Swing: Status of Design Review

I'll have it to you today

Josh D. Hill, RPA | Director, Logistics Management Division
Phone: 202.502.6159 | Mobile: 202.590.7812 | Email: Joshua.Hill@ferc.gov

From: Danny Mapili - WPD-C [mailto:danny.mapili@gsa.gov]
Sent: Friday, July 15, 2016 7:56 AM
To: Joshua Hill <Joshua.Hill@ferc.gov>
Cc: Terry Lamb Sr. <Terry.Lamb@ferc.gov>; Todd Williams <Todd.Williams@ferc.gov>; Patrick J. Murray <pmurray@akridge.com>; Kaan Dilber <Dilber@otj.com>; Andrea Mango <Mango@otj.com>; Edwin Lopacki - WPIB <tony.lopacki@gsa.gov>
Subject: FERC Swing: Status of Design Review

Good morning Josh,

I would like to check the status of the Design Review for the 100%CD's FERC Swing.

Thanks

Danny C. Mapili

Project Manager (Contractor)

Office of Design and Construction

NCR-PBS U.S. General Services Administration

Room 7919 (Station 7360)

P 202-219-0376 | M 703-678-8289

---------- Forwarded message ----------
From: Joshua Hill <Joshua.Hill@ferc.gov>
To: Kaan Dilber <Dilber@otj.com>
Cc: Danny Mapili - WPD-C <danny.mapili@gsa.gov>
Date: Wed, 1 Jun 2016 15:32:46 +0000
Subject: FERC Comments FW: OED Move to 999 North Capitol - Cable - Wall Plates - Data Closet Equipment - Requirements and Equipment List

In addition to the comments below, the executive offices (Office 123, Office 234, and Office 248) should have an additional data port near where conference table is placed. File Room 224A should also have same data requirements as a print/copy room.

For locks, we can't yet say which doors will need locks (we are working on it), we should assume for typical offices 50% on the 1st floor, and 25% on the second, all executive offices will be keyed.

There are no other comments at this time.

Josh D. Hill, RPA | Director, Logistics Management Division
Phone: 202.502.6159 | Mobile: 202.590.7812 | Email: Joshua.Hill@ferc.gov

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From: Paul Vanasse
Sent: Thursday, May 26, 2016 6:46 PM
To: Joshua Hill <Joshua.Hill@ferc.gov>
Cc: Jolinda Murray <Jolinda.Murray@ferc.gov>; Chalonda Curtis <Chalonda.Curtis@ferc.gov>
Subject: OED Move to 999 North Capitol - Cable - Wall Plates - Data Closet Equipment - Requirements and Equipment List

Josh,

Here are the items requested for OED Move to 999 North Capitol. Please let me know if you have any questions

Data Closet 1st Floor Equipment

– See attached Spread Sheet

Data Closet 2nd Floor Equipment

– See attached Spreadsheet

Wall Plates

- Data Wall
    - Office – Dual Port RJ-45
    - Conference Room – Dual Port RJ-45 Connection
    - Printer/Copy Rooms – Dual Port RJ-45 and RJ-11 (RJ-45 & RJ11 can plug into same port)
- Audio /Video
    - Conference Room (1) Plate HDMI, USB, VGA ports and (1) VGA, USB (The far end of the ports will connect to the presenting screen)

Cabling

- Color Coding
    - Blue cabling for all horizontal
    - Orange for vertical (This will only be two cables, (1) from the telco room demark in the basement and (1) from second floor data closet to the 1st floor switch closet
- Cable Type
    - All horizontal and vertical cables will be CAT 5e
    - The vertical cable from the basement demark will be provided by the circuit vendor.
    - Patch Cables (From Port to office device) will be CAT 5e

Port to Patch Panel Naming Convention

- Room Number – Port letter (A,B,C,D)
    - For example, if room 302 has two ports, the then ports would be named 302-A and 302-B Respectively. On a dual port wall plate, there would be two named ports.

Respectfully,

Paul M. Vanasse, HDI, ITILv3, Comptia A+

IT Specialist, NISS - IT Network Infrastructure Service Support

AWS 1st Monday, Telework Thursday

Federal Energy Regulatory Commission

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Washington, DC 20426

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